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- 4. The Ministry of Construction was directly responsible for the construction of these air raid shelters, with the Ministry of Defense playing a supervisory role. When a shelter was completed, it was inspected by Hungarian Army officers before being finally accepted for the Ministry of Defense. As I remember, there were usually three inspecting officers: a First Lieutenant, A Captain, and a Major. They were a blue insignia of branch, which was a darker shade of blue than that normally worn by AVO (AVH) officers, and they were called "RH" officers. They were very strict in their inspections, checking everything according to the standard specifications. If something were of even one or two centimeters, it had to be redone or corrected.
- 5. Efforts were made to keep the construction of these air raid shelters secret. If a shelter were to be built in the besement of a particular building, the people that might be living in the basement were moved out and given the excuse that they were being moved to better rooms. Once construction had begun, no one was permitted to enter the construction area without proper authority. Debris and trash from the construction was kept cleaned up both inside and outside the building so that the public would not know what was going on. In spite of these precautions, the public knew what was being done because the information was passed by word of mouth and people would see materials, equipment, and other supplies being taken into the building as well as the coming and going of the workmen.
- 6. When we had completed the construction work on a shelter, another company was responsible for equipping the inside of the bunker. This other company put in such things as three-tiered iron bunks, food supplies, picks, sand, shovels, fire extinguishers and other types of emergency supplies. The shelter was completely equipped before the Ministry of Defense took it over. After a shelter had been finally approved, its entrance and emergency exits were securely locked and the military authorities assumed control of it. I do not know what they did with the shelter after this; however, I assume that the shelter was maintained on a standby basis in the event of war.

7. The following information is a description of the type of air raid shelter like we built in Budapest. sketches are on file 25X1

- a. The shelter has two large rooms which will accommodate approximately 75 people. The shelter also had two air locks, two latriaes, and a shower room. The rooms for latriaes are about two meters long and 1.8 meters wide, and there is only one toilet in each room. The shower room is approximately four meters long and 1.8 meters wide, and has only one shower. The thickness of the inner walls of both the shower and the latriae rooms varies; some are 12 centimeters thick and others are 25 centimeters thick. The inner walls of the shelter rooms themselves, however, have a thickness of 60 centimeters. All of the rooms have doors which permit say one room to be closed off from the other rooms.
- b. The entrance to the shelter has two gas-proof doors which are mounted inside steel frames which are fitted to the wall space. These doors are each eight centimeters thick, are made of heavy iron, and are attached to the steel frames by means of two double metal binges. The metal binges are welded to the door and its appropriate frame. The hinges are rectangular shaped and are approximately 13 centimeters long, five centimeters wide, and one with a half to two centimeters thick. Each door has two steel clamps, one near the top and one mean the bottom of the door, which permit it to be securely fastened from the inside. Asbestos and rubber limings molded to the steel frames ensure an airtight gas-proof fit when the doors are closed.

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- c. The shelter also has two emergency exits, one for each shelter room. These emergency exits also have double gas-proof doors similar to those of the entrance to the shelter. On the wall near each of the inside doors of these exits a red arrow is painted pointing toward the exit, and the inside door itself has a red arrow painted on it. I understand that if a need should arise requiring the use of the shelter, then red arrows would also be painted on the outside of the shelter pointing toward the emergency exits. In proximity to each of the emergency exits, ventilators are located for the purpose of ventilating the shelter rooms.
- d. The walls and ceilings of the shelter are made of reinforced concrete. Two coats of a waterproof substance called "Tricazar" which has been mixed with ordinary whitewash are applied to the walls and ceiling. Nothing is applied to the floor of the shelter which is concrete and finished off smooth. The floor is about 15 centimeters thick.
- e. Electricity for lights and other electrical power needs in the shelter comes from the power lines of the building in which the shelter is constructed, so in most cases the source of electrical power would be the regular electrical power system of Budapest. Water and sewage facilities in the shelter are connected with the regular water and sewage systems of Budapest.

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